

L Number	Hits	Search Text	DB	Time stamp
1	2	16151308.pn. 5949766.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/06 08:51
2	4	6151308.pn. 5949766.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/06 08:51
3	2	(6151308.pn. 5949766.pn.) and distance	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/06 08:54
4	114	stratospher\$2 adj2 platform\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/06 08:54
5	2	(stratospher\$2 adj2 platform\$1) and (distance near (transponder or satellite or bs))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/06 08:55
-	25	hughes.as. and (coherent adj2 phase)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 15:01
-	0	(hughes.as. and (coherent adj2 phase)) and (synchroniz\$3 with (local adj2 clock\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 14:55
-	0	(hughes.as. and (coherent adj2 phase)) and (synchroniz\$3 with (local near clock\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 14:44
-	2	(hughes.as. and (coherent adj2 phase)) and (synchroniz\$3 with (clock\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 14:44
-	1422	(synchroniz\$3 with (local adj2 clock\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 14:55
-	1	((synchroniz\$3 with (local adj2 clock\$1))) and (coherent adj phase)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 15:39
-	0	coherent adj phase adj synchronous adj cdma	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 15:39
-	0	coherent near phase near synchronous near cdma	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 15:39
-	2	coherent adj phase adj synchronous	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 15:27
-	17	cdma and (synchroniz\$3 with (local and master) adj clock\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 15:28

	17	(cdma and (synchroniz\$3 with (local and master) adj clock\$1)) and phase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 15:29
	7	((cdma and (synchroniz\$3 with (local and master) adj clock\$1)) and phase) and @ad<=20000925	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 15:29
	12	("4630217" "4648060" "4905282" "5111208" "5162723" "5541955" "5550810" "5625651" "5754352" "5787363" "5841667" "5930267").PN.	USPAT	2004/06/18 15:34
	44	synchronizing with ((local and master) adj2 clock)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 15:40
	14	(synchronizing with ((local and master) adj2 clock)) and (distance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 15:41
	13	((synchronizing with ((local and master) adj2 clock)) and (distance)) and @ad<=20000925	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 15:42
	16	cdma and ((local near clock) with (master near clock))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 08:22
	7	(cdma and ((local near clock) with (master near clock))) and @ad<=20000925	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 08:25
	5	(US-6542754-\$ or US-6307868-\$ or US-6243369-\$).did. or (US-20020069076-\$).did. or (US-20030156603-\$).did.	USPAT; US-PGPUB; DERWENT	2004/06/21 08:22
	94	gps and (phase adj coherent)	USPAT; US-PGPUB; DERWENT	2004/06/21 08:22
	7	(gps and (phase adj coherent)) and ((local near clock) with (master near clock))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 08:24
	5	((multiple or plural) adj2 transponder\$1) with (synchronous)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 09:08
	1	((((multiple or plural) adj2 transponder\$1) with (synchronous)) and @ad<=20000925	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 08:25
	187	375/145.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 09:08
	151	375/145.ccls. and synchronization	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 09:10
	2	(375/145.ccls. and synchronization) and (distance near (trnsponder\$1 or satellite\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 09:15

-	2	3430234.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 09:27
-	0	"09576652"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 09:27
-	0	"09576652"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 09:30
-	1	"09584012"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 09:32
-	0	"09644225"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 10:33
-	29900	(gps navigational loran glonass satellite\$1 stratospheric) near system\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 10:36
-	4388	((gps navigational loran glonass satellite\$1 stratospheric) near system\$1) and synchronization	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 10:36
-	2567	((((gps navigational loran glonass satellite\$1 stratospheric) near system\$1) and synchronization) and @ad<=20000925	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 10:38
-	51	(((gps navigational loran glonass satellite\$1 stratospheric) near system\$1) and synchronization) and ((local near clock\$1) and (master near clock\$1)) and @ad<=20000925	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 10:38
-	6	((((gps navigational loran glonass satellite\$1 stratospheric) near system\$1) and synchronization) and ((local near clock\$1) and (master near clock\$1))) and @ad<=20000925) and (distance near (transponder\$1 or satellite\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 10:39
-	91	((gps navigational loran glonass satellite\$1 stratospheric) near system\$1) and synchronization) and ((local near clock\$1) and (master near clock\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 10:51
-	45	("3520128" "3811265" "3852534" "3881310" "3941984" "4014166" "4042923" "4218654" "4287597" "4292683" "4334314" "4337463" "4405986" "4445118" "4449830" "4463357" "4494211" "4543657" "4578678" "4582434" "4607257" "4646096" "4751512" "4797677" "4809005" "4812991" "4814711" "4860018" "4870422" "4912475" "4963889" "5072227" "5099245" "5111209" "5138631" "5148179" "5155490" "5194871" "5220333" "5343209" "5471217" "5471218" "5477458" "5519620" "5563917").PN.	USPAT	2004/06/21 11:03
-	185	(local adj clock\$1) near (subscriber\$1 or transceiver\$1 or receiver\$1 or transmitter\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 15:02
-	0	((local adj clock\$1) near (subscriber\$1 or transceiver\$1 or receiver\$1 or transmitter\$1)) and ((like or exact) near phase) with (master adj clock\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 15:04

	0	((local adj clock\$1) near (subscriber\$1 or transceiver\$1 or receiver\$1 or transmitter\$1)) and ((like or exact) near phase)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 15:05
	2	((local adj clock\$1) near (subscriber\$1 or transceiver\$1 or receiver\$1 or transmitter\$1)) and ((local adj clock\$1) near (subscriber\$1 or transceiver\$1 or receiver\$1 or transmitter\$1)) and sync near (master)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 15:15
	2	((local adj clock\$1) near (subscriber\$1 or transceiver\$1 or receiver\$1 or transmitter\$1)) and sync near (master)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 15:15
	4	6542754.pn. 5899957.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 15:17
	6	6542754.pn. 5899957.pn. 6665316.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 15:30
	4268	(satellite or gps) and ((position or distance) with (phase or sync))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 15:35
	11	(satellite or gps) near ((position or distance) with (phase or sync))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 15:32
	3	((satellite or gps) near ((position or distance) with (phase or sync))) and @ad<=20000925	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 15:36
	4737	(satellite or gps or transponder\$1) and ((position or distance) with (phase or sync))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 15:36
	3	((satellite or gps or transponder\$1) near ((position or distance) with (phase or sync))) and @ad<=20000925	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 15:36
	11	(satellite or gps or transponder\$1) near ((position or distance) with (phase or sync))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 15:37
	6	("4956864" "5125100" "5787384" "5805108" "5818517" "5949372").PN.	USPAT	2004/06/23 15:44
	2	multiple adj transponder adj platform\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 15:52
	47	synchronizing with ((local and master) near clock\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 15:53
	32	(synchronizing with ((local and master) near clock\$1)) and @ad<=20000925	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 15:53
	17	((synchronizing with ((local and master) near clock\$1)) and @ad<=20000925) and (distance or position)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:49

-	563	375/373.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:53
-	120	375/373.ccls. and synchronization and (position or distance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:53
-	111	(375/373.ccls. and synchronization and (position or distance)) and @ad<=20000925	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:53
-	287	(local near clock\$1) with (master near clock\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:51
-	3	((375/373.ccls. and synchronization and (position or distance)) and @ad<=20000925) and (local near clock\$1) with (master near clock\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:53
-	2399	370/342.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:54
-	524	370/342.ccls. and synchronization and (position or distance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:54
-	111	((375/373.ccls. and synchronization and (position or distance)) and @ad<=20000925) and @ad<=20000925	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:54
-	3	((375/373.ccls. and synchronization and (position or distance)) and @ad<=20000925) and (@ad<=20000925) and (local near clock\$1) with (master near clock\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:54
-	718	370/350.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:56
-	351	370/350.ccls. and synchronization and (position or distance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:56
-	271	(370/350.ccls. and synchronization and (position or distance)) and @ad<=20000925	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:56
-	2	((370/350.ccls. and synchronization and (position or distance)) and @ad<=20000925) and (local near clock\$1) with (master near clock\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:56
-	1633	370/509.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:57
-	354	370/509.ccls. and synchronization and (position or distance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:57
-	319	(370/509.ccls. and synchronization and (position or distance)) and @ad<=20000925	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:57

-	1	((370/509.ccls. and synchronization and (position or distance)) and @ad<=20000925) and (local near clock\$1) with (master near clock\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:57
-	475	455/502.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:58
-	201	455/502.ccls. and synchronization and (position or distance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:58
-	146	(455/502.ccls. and synchronization and (position or distance)) and @ad<=20000925	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:59
-	3	((455/502.ccls. and synchronization and (position or distance)) and @ad<=20000925) and (local near clock\$1) with (master near clock\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:59
-	960	455/561.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:58
-	132	455/561.ccls. and synchronization and (position or distance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:58
-	78	(455/561.ccls. and synchronization and (position or distance)) and @ad<=20000925	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:59
-	0	((455/561.ccls. and synchronization and (position or distance)) and @ad<=20000925) and (local near clock\$1) with (master near clock\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:59
-	0	((455/561.ccls. and synchronization and (position or distance)) and @ad<=20000925) and (local near clock\$1) and (master near clock\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 17:59